EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	15710	(field flux) and frequencies! and (comput$5 calculat$5 determin$5 deriv$5) with (coordinat$3 "P&O" (position location) near3 orientation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/11 19:46
S2	8960	S1 and (curv$3 fitt$3 converg$5 iterat$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/10 15:59
S3	985	S2 and (object article conduct$3 magnetic ferr$3 ferr$2magneti$4) near5 (disturb$5 distort$3 perturb$5 interfer$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/10 17:37
S4	2086	324/207.12,207.17.ccls. 600/424.ccls. 702/153.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/10 17:23
S5	148	S2 and (metal metallic) near5 (disturb$5 distort$3 perturb$5 interfer$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/10 17:35
S6	63	S5 not S3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/10 17:36
S7	88070	((position location) near3 (orientation) "P&O")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/10 17:37

S9	3860	S7 and (disturb$5 distort$3 perturb$5 interfer$5) same (curv$3 fitt$3 converg$5 iterat$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 19:47
S10	1349	S9 and (comput$5 calculat$5 determin$5 deriv$5) with (coordinat$3 "P&O" (position location) near3 orientation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/10 19:15
S11	1259	S10 not S3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/10 19:10
S12	167183	(comput$5 calculat$5 determin$5 deriv$5) with (coordinat$3 "P&O" (position location) near3 orientation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/10 19:23
S13	5348	S12 and (disturb$5 distort$3 perturb$5 interfer$5) same (curv$3 fitt$3 converg$5 iterat$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/10 19:24
S14	458	S13 and (field flux) with frequency	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/10 19:17
S15	334	S14 not S3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/10 19:17

S16	208	S15 not S11	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/10 19:18
S18	1647	S13 and (signal current coil winding radiat$3 generat$3 driv$3 transmit$5) near5 frequency	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/10 19:24
S19	1401	S18 not S3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/10 19:21
S20	996	S19 not S11	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/10 19:21
S21	831	S20 not S16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/10 19:21
S23	699031	(comput$5 calculat$5 determin$5 deriv$5) near3 (coordinat$3 position location)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 18:48
S24	19267	S23 and (disturb$5 distort$3 perturb$5 interfer$5) same (curv$3 fitt$3 converg$5 iterat$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 18:49

S25	5242	S24 and (signal current coil winding radiat$3 generat$3 driv$3 transmit$5 field flux) near5 frequency	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/10 19:25
S26	5019	S25 not S3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/10 19:25
S27	4634	S26 not S11	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/10 19:25
S28	4508	S27 not S16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/10 19:25
S29	3862	S28 not S21	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/10 19:26
S30	15710	(field flux) and frequencies! and (comput$5 calculat$5 determin$5 deriv$5) with (coordinat$3 "P&O" (position location) near3 orientation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 13:59
S31	8960	S30 and (curv$3 fitt$3 converg$5 iterat$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 13:59

S32	985	S31 and (object article conduct$3 magnetic ferr$3 ferr$2magneti$4) near5 (disturb$5 distort$3 perturb$5 interfer$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 13:59
S33	88070	((position location) near3 (orientation) "P&O")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 13:59
S34	3860	S33 and (disturb$5 distort$3 perturb$5 interfer$5) same (curv$3 fitt$3 converg$5 iterat$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 13:59
S35	1349	S34 and (comput$5 calculat$5 determin$5 deriv$5) with (coordinat$3 "P&O" (position location) near3 orientation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 13:59
S36	1259	S35 not S32	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 19:42
S37	167183	(comput$5 calculat$5 determin$5 deriv$5) with (coordinat$3 "P&O" (position location) near3 orientation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 13:59
S38	5348	S37 and (disturb$5 distort$3 perturb$5 interfer$5) same (curv$3 fitt$3 converg$5 iterat$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 13:59

S39	458	S38 and (field flux) with frequency	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 13:59
S40	334	S39 not S32	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 13:59
S41	208	S40 not S36	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 13:59
S42	1647	S38 and (signal current coil winding radiat$3 generat$3 driv$3 transmit$5) near5 frequency	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 13:59
S43	1401	S42 not S32	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 13:59
S44	996	S43 not S36	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 13:59
S45	831	S44 not S41	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 13:59

S46	699031	(comput$5 calculat$5 determin$5 deriv$5) near3 (coordinat$3 position location)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 13:59
S47	19267	S46 and (disturb$5 distort$3 perturb$5 interfer$5) same (curv$3 fitt$3 converg$5 iterat$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 19:08
S48	5242	S47 and (signal current coil winding radiat$3 generat$3 driv$3 transmit$5 field flux) near5 frequency	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 19:09
S49	5019	S48 not S32	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 13:59
S50	4634	S49 not S36	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 13:59
S51	4508	S50 not S41	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 13:59
S52	3862	S51 not S45	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 13:59

S53	3278	S52 and (field flux)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 17:50
S54	1283	702/150,152.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 20:19
S55	659	702/94,95.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 17:53
S56	26	("20050024043" "6373240" "6177792" "6822570" "20030117270" "20030120150" "20050099290" "5882204" "6274984" "6498477" "4642786" "4929951" "6844732" "20030214296").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 18:34
S57	26	("20050024043" "6373240" "6177792" "6822570" "20030117270" "20030120150" "20050099290" "6498477" "4929951" "5882204" "6274984" "4642786" "6844732" "20030214296").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 18:38
S59	216	(GOVARI-ASSAF).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 18:42
S60	7733	324/207.12,207.13,207.15,207.16,207.17, 225,260.ccls. 342/417,448.ccls. 702/94,95, 150-154.ccls. 600/409,424.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/12 08:28

S61	3445	S60 and (comput$5 calculat$5 determin$5 deriv$5) near3 (coordinat$3 position location)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 20:13
S62	166	S61 and (disturb$5 distort$3 perturb$5 interfer$5) same (curv$3 fitt$3 converg$5 iterat$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 19:01
S63	96	S61 and (disturb$5 distort$3 perturb$5 interfer$5) same (solution)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 18:53
S64	357	S61 and (disturb$5 distort$3 perturb$5 interfer$5) same error	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 18:57
S65	1092	S60 and ((position location) near3 (orientation) "P&O")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 18:57
S66	153	S65 and (disturb$5 distort$3 perturb$5 interfer$5) same error	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 18:59
S67	113	S65 and (disturb$5 distort$3 perturb$5 interfer$5) same (curv$3 fitt$3 converg$5 iterat$3 solution)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 19:01

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S68	8949	(field flux) same frequencies! and (comput$5 calculat$5 determin$5 deriv$5) near3 (coordinat$3 position location)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 19:47
S69	2199	S68 and (disturb$5 distort$3 perturb$5 interfer$5) same (curv$3 fitt$3 converg$5 iterat$3 solution error)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 20:12
S70	2445	324/207.12,207.17.ccls. 702/95,150.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 20:12
S71	16	S70 and ((comput$5 calculat$5 determin$5 deriv$5) near3 (coordinat$3 position location "P&O") and (disturb$5 distort$3 perturb$5 interfer$5) and (field flux) and frequency).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 20:15
S72	164	("3644825"|"0386565"|"4017858"|"4054881"|"4173228"|"4287809"|"4317078"|"4416289"|"4526177"|"4560930"|"4605897"|"4613866"|"4642786"|"4651436"|"4710708"|"4771237"|"4791412"|"4849692"|"4905698"|"4945305"|"5002137"|"5042486"|"5068608"|"5099845"|"5172056"|"5211165"|"5251635"|"5253647"|"5255680"|"5265610"|"5269289"|"5273025"|"5274328"|"5309913"|"5325873"|"5375596"|"5377678"|"5391199"|"5425367"|"5425382"|"5429132"|"5437277"|"5443489"|"5453687"|"5553611"|"5558091"|"5577502"|"5622169"|"5629621"|"5644229"|"5646524"|"5682886"|"5694945"|"5715822"|"5729129"|"5752513"|"5767669"|"5769843"|"5797849"|"5831260"|"5847976"|"5879297"|"5899860"|"5913820"|"5997473"|"6073043"|"6122538"|"6147480"|"6172499"|"6201987"|"6226547"|"6239724"|"6246231"|"6369564"|"6373240"|"6400139"|"6427079"|"6484118"|"6493573"|"6690963").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/07/11 20:19